

### AMENDMENTS TO THE CLAIMS

This listing of claims will replace all prior versions, and listings, of claims in the application.

#### Listing of Claims:

1-13. (Cancelled)

14. (Withdrawn) A method of fabricating a liquid crystal display panel using the dispenser according to claim 1, comprising:

forming a thin film transistor array substrate;

forming a color filter substrate;

dispensing a material from the dispenser onto at least one of the thin film transistor array substrate and the color filter substrate; and

joining together the thin film transistor array substrate and the color filter substrate.

15. (Currently Amended) A dispenser for dispensing a dispensing material onto a substrate having a plurality of image display portions arranged in a matrix array, comprising:

a plurality of dispensing units to contain a material to be dispensed, wherein each one of the plurality of dispensing units corresponds to a row of the matrix array of the plurality of image display portions;

a support member to support and position the dispensing units; and

a plurality of syringes to receive the material to be dispensed from the dispensing units and to supply the material to a substrate, at least two of the syringes mounted on each one of the

dispensing units and the each syringe dispensing the dispensing material along the peripheral region of the corresponding image display portion,

wherein the distance between the syringes in the dispensing unit is determined by the size of the image display portion.

16. (Currently Amended) The dispenser according to claim 15, wherein a plurality of thin film transistor arrays is defined on the substrate, each thin film transistor array corresponding to a respective one of ~~a~~ the plurality of image display portions defined on the substrate.

17. (Currently Amended) The dispenser according to claim 15, wherein a plurality of color filter arrays is formed on the substrate, each color filter array corresponding to a respective one of ~~a~~ the plurality of image display portions defined on the substrate.

18. (Original) The dispenser according to claim 15, wherein the material includes a sealant for forming a seal pattern.

19. (Original) The dispenser according to claim 18, wherein the seal pattern defines an opening at one portion.

20. (Original) The dispenser according to claim 18, wherein the seal pattern defines a closed pattern encompassing the image display portion.

21. (Original) The dispenser according to claim 15, wherein the material includes liquid crystal material.

22. (Original) The dispenser according to claim 15, wherein the material includes silver (Ag).

23. (Original) The dispenser according to claim 15, wherein at least one of the plurality of dispensing units includes a gap controller to control a gap between the substrate and the syringes.

24. (Currently Amended) The dispenser according to claim 16, wherein the plurality of image display portions are disposed as an array of image display portions on the substrate, and wherein the number of the syringes provided on each one of the dispensing units corresponds to the number of image display portions formed in a row of the array of image display portions.

25. (Currently Amended) The dispenser according to claim 17, wherein the plurality of image display portions are disposed as an array of image display portions on the substrate, and wherein the number of the syringes provided on each one of the dispensing units corresponds to the number of image display portions formed in a row of the array of image display portions.

26. (Currently Amended) The dispenser according to claim 15, wherein each one of the plurality of syringes provided on each one of the dispensing units are movable in at least one direction of the plurality of dispensing unit units.

27. (Currently Amended) The dispenser according to claim 15, wherein at least one of the plurality of syringes provided on each one of the plurality of dispensing units is fixed with respect to the dispensing unit and the other ones of the syringes are movable at least in one direction of the dispensing unit.

28. (Withdrawn) A method of fabricating a liquid crystal display panel using the dispenser according to claim 15, comprising:

forming a thin film transistor array substrate;

forming a color filter substrate;

dispensing a material from the dispenser onto at least one of the thin film transistor array substrate and the color filter substrate; and

joining together the thin film transistor array substrate and the color filter substrate.

29. (Cancelled)

30. (Currently Amended) The dispenser according to claim 15, further comprising gas inlets for controlling dispensing of the dispensing material in the plurality of dispensing ~~unit~~ units.